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OCTOBER 31, 1895

THE
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MAGAZINE



WASHINGTON

PUBLISHED BY THE NATIONAL GEOGRAPHIC SOCIETY

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THE
NATIONAL
GEOGRAPHIC MAGAZINE

VOLUME VI

JANUARY, 1894, TO MAY, 1895

W. J. McGEE, Chairman

C. Hart Merriam

Publication Committee



WASHINGTON

PUBLISHED BY THE NATIONAL GEOGRAPHIC SOCIETY

1895

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WASHINGTON

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PUBLICATIONS OF THE NATIONAL GEOGRAPHIC SOCIETY

REGULAR PUBLICATIONS

In addition to announcements of meetings and various circulars sent to members from time to time, the Society issues a single serial publication entitled THE NATIONAL GEOGRAPHIC MAGAZINE. During the first two years of the existence of the Society this serial was issued in quarterly numbers. With the beginning of the third year of the Society and the third volume of the Magazine the form of publication was changed, and the serial appeared at irregular intervals in parts or brochures (designated by pages and designed either for separate preservation or for gathering into volumes), consisting either of single numbers or of magazine brochures made up of articles, notes, abstracts, and other geographic matter, together with the Proceedings and other administrative records of the Society. By reason of a change in the Society's season and fiscal year, volume VI extended from January 1, 1894, to May 31, 1895, and later volumes will coincide with the new season, namely, June 1 to May 31. Moreover, the numbers will be issued regularly hereafter, at periods to be announced in the first number of the new volume.

This Magazine is forwarded gratuitously to all members of the Society. The subscription price to the public will be, hereafter, \$2.50 a year. Members of the Society who want extra copies, and subscription agencies for the sale of the Magazine, are allowed a discount of thirty per cent.

NATIONAL GEOGRAPHIC MAGAZINE, VOLUMES I-VI

TABLE OF CONTENTS.	Prices.		Number of copies ordered for sale.
	To mem- bers and agents.	To the public.	
Volume I, 1887: 4 numbers, 37 pages, 16 plates, and 26 figures.....	\$1.40	\$2.00	
No. 1: pp. 1-68, 1-11, 3 plates.....	25	30	171
Announcement. Introductory Address by the President, Gardiner G. Hubbard. Geographic Meth- ods in Geologic Investigation; by W. M. Davis. The Classification of Geographic Terms by Concepts; by W. J. McGee. The Great Storm of March 11-14, 1888; Summary of Remarks by A. W. Greeley. The Great Storm off the Atlantic Coast of the United States, March 11-14, 1888; by Everett Hayden. The Sur- vey of the Coast; by Herbert G. Oden. The Sur- vey and Map of Massachusetts; by Henry Gannett. Proceedings. Certificate of Incorporation. By-laws. Officers, 1888. Members.			

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No. 2: pp. 68-182, 1 plate,..... Africa, the Past and Future; Annual Address by the President, Gardiner G. Hubbard. Report— Geography of the Land; by Vice-President Herbert G. Ogden. Report—Geography of the Sea; by Vice-President George L. Dyer. Report—Geogra- phy of the Air; by Vice-President A. W. Greely. Report—Geography of Life; by Vice-President C. Bart Merriam. Annual Report of the Treasurer, Auditing Committee, and Recording Secretary. Certificate of Incorporation. Officers, 1883. By-laws. Members.	40 15	60 50	*
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No. 4: pp. 277-323, 7 plates,..... Irrigation in California; by William Henshaw Hall. Round about Asheville; by Bailey Willis. A Trip to Panama and Darien; by Richard U. Gould. Across Nicaragua with Transit and Ma- chine; by R. E. Peary.	25	50	
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No. 2: pp. 81-170, 1 plate and 7 figures,..... The Rivers of Northern New Jersey, with Notes on the Classification of Rivers in General; by Wil- liam Morris Dyke. A Critical Review of Boeling's First Expedition, 1725-'30, together with a Transla- tion of his Original Report; by Wm. H. Dall.	35	50	*
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<p>No. 3: pp. 287-329, 1-viii</p> <p>Officers, 1890. Contents and Illustrations, volumes I and II. Announcements. Proceedings. Third Annual Report of the Secretaries. Report of the Treasurer and Auditing Committee. Summary of Reports on the Mount Saint Elias Expedition. By-laws. Standing Rules of the Board of Managers. Rules relating to Publication. Officers, 1891. Members, March 25, 1891. Index to Volumes I and II.</p>	24	25	3
<p>Volume III, 1891: 5 numbers, 356 pages, 21 plates, and 8 figures</p>	\$1 00	\$1 00	134
<p>No. 1: pp. 1-30, plate 1, March 29, 1891</p> <p>South America; Annual Address by the President, Gardiner G. Hubbard.</p>	15	25	100
<p>No. 2: pp. 31-40, April 26, 1891</p> <p>Geography of the Land; Annual Report by Vice-President Herbert G. Ouden.</p>	10	25	150
<p>No. 3: pp. 41-52, May 1, 1891</p> <p>Geography of the Air; Annual Report by Vice-President A. W. Greely.</p>	10	25	130
<p>No. 4: pp. 53-84 (with 8 figures), plates 2-23, May 29, 1891</p> <p>An Expedition to Mount St. Elias; by E. C. Russell.</p>	65	1 50	141
<p>No. 5: Magazine brochure, pp. 205-261, 1-xxv, plate 24, February 19, 1892</p> <p>The Cartography and Observations of Bering's First Voyage; by A. W. Greely. Height and Position of Mount Saint Elias; by E. C. Russell. The Heart of Africa; by E. C. Howe. Report of Committee on Exploration in Alaska. Notes. Index. Officers, 1891. Contents. Illustrations. Publications. Proceedings. Officers, 1892. Members, 1892.</p>	40	75	107

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National Geograph. Soc. Minutes.

January 27, 1894.

10th meeting.

Assembly Hall of the New Club, 8 p.m. President Hallowell in the chair. Attendance, 70.

At 8.15 the members were seated to Mr. K. C. Allen, for a half hour, and then the evening session of afternoon lectures.

The second lecture, Michigan Boundary Surveys, was delivered in relation by Mr J. A. Fanner, Mr R. L. Jackson, Mr O. H. Thibault, Mr J. F. Pratt, and I presented A. P. Niblack, U. S. N., the last three of whom had been elected to district seats.

February 2, 1894.

11th meeting.

Hallowell Exchange Hall, 8 p.m. Attendance, 800.

A special address by the President Hon. Charles F. Johnson, on "The Geograph. Soc. Congress of Cleveland, 1894," followed by an informal discussion.

February 9, 1894.

12th meeting.

Assembly Hall of the New Club, 8 p.m. President Hallowell in the chair.

Hon. Edwin Wilson introduced the speaker, Dr C. Hart Merriam, who read a paper on "Geographic Discoveries Made by the Bureau of Geographical Names of the United States Department of Agriculture."

February 16, 1894.

Special meeting.

Hallowell Exchange Hall, 8 p.m. President Hallowell in the chair. Attendance, 500.

The celebrated Parkman Lecture, "Some Early Voyages and Discoveries of the Arctic Regions," was delivered by Mr. Wm. G. Loomis.

February 23, 1894.

13th meeting.

Assembly Hall of the New Club, 8 p.m. President Hallowell in the chair. Attendance, 70.

Professor Mark W. Loring presented a paper on "Weather Making, A Cause and Method."

March 2, 1894.

Special meeting.

Hallowell Exchange Hall, 8 p.m. President Hallowell in the chair. Attendance, 300.

Mayor J. W. Powell delivered an address upon "The Water Supply of the United States."

March 5, 1894.

Eighty-ninth Meeting.

Assembly Hall of Congress Club, 8 p.m. Vice-President, J. C. Thompson, presiding. Attendance, 100.

Dr C. W. Smith delivered an address upon The Physical Geography of a Portion of the Southern Appalachian States, illustrated by a Relief Map of the Chattanooga District, and Mr M. L. Campbell read a paper on Boundary Changes in the District of Southwest Virginia.

March 26, 1894.

Special meeting.

National Robert Hall, 8 p.m. President Hubbard in the chair. Attendance, 75.

Professor William H. Pkings delivered an illustrated lecture upon Expeditions to the Andes of South America.

March 27, 1894.

Seventh meeting.

Assembly Hall of Congress Club, 8 p.m. President Hubbard in the chair. Attendance, 112.

Resolutions introduced by the committee proposed February 23 were adopted. The following persons proposed names for a committee of five, chosen of the members—Active Members, Fellows, Honorary Members, Honorary Members and Corresponding Members.

Mr M. C. Baker delivered an address upon The Survey and Maps of the District of Columbia.

March 30, 1894.

Special meeting.

Robert Hall, 8 p.m. President Hubbard in the chair. Attendance, 50.

Mr William H. Johnson delivered an illustrated lecture upon The Production of Iron in America.

Apr. 7, 1894.

Special meeting.

Assembly Hall of Congress Club, 8 p.m. Mr W. J. Mather in the chair. Attendance, 120.

Dr Carl J. A. Leitch delivered an illustrated address upon The Chief Industries of Mexico.

April 8, 1894.

Fourth meeting.

Assembly Hall of Congress Club, 8 p.m. Mr C. K. Johnson in the chair. Attendance, 70.

Mr H. H. Brown read a paper upon a Description of our Indian Tribes.

June 23, 1894

Special meeting

holders' at the grand hall, 8 p. m. President Hubbard in the chair.

Mr H. M. Wilson delivered an illustrated lecture on the life of the Colorado butterfly.

June 24, 1894

Sixth meeting

Assembly Hall of Congress Club, 8 p. m. Mr Henry Towne in the chair. Attendance 75.

The general topic was The Prairie Lands of the United States discussed by the following readers and by the following speakers: The National Drainage, by Mr F. H. Newell, San Francisco; The National Drainage, by Mr J. C. Smith, Los Angeles; The Public Lands of Texas, by R. T. Perkins, San Francisco; and The Public Lands of the United States, by Mr Arthur P. Smith. The papers were discussed by Mr J. C. Smith and Mr W. A. Crafts.

June 29, 1894

Fourth meeting

Forty members and guests attended an excursion to the Golden Gate and the Channel Islands. Mr C. K. Gilbert and Mr David T. Lloyd took charge of the two parties, and in the evening a meeting was held at the Princess Anne Hotel, Virginia Beach.

June 27, 1894

Special meeting

Naturalists' grand hall, 8 p. m. President Hubbard in the chair. Attendance 500.

Mr Frank Hamilton (editor and proprietor) delivered a lecture upon The Geographical Origin and Distribution of the Pine in America.

July 1, 1894

Fifth meeting

Assembly Hall of Congress Club, 8 p. m. Mr C. K. Gilbert in the chair. Attendance 150.

Mr Henry Towne, chairman, read of the excursion party to the Channel Islands, and read the report of the field and effort in manner in which the plans were carried out.

Mr E. P. Hille delivered an illustrated lecture on the Mountains of Mexico, and remarks were made by Mr L. M. Wilson and Señor Don M. Romero, the Mexican interpreter.

May 11, 1894.

Ballou's Exchange Hall, 8 p.m. President H. H. Sherrin in the chair. Attendance, 100.

Mr Paul A. Doughty delivered an illustrated lecture upon The Deer and Forests of Central America.

May 16, 1894.

Second meeting.

Assembly Hall of Cornell University, 8 p.m. Prof. Mark Merriam in the chair. Attendance, 75.

Dr P. C. Mearns read a paper upon The Northeastern Boundary of the United States.

Professor H. T. Henshaw of The Geography of Canada, and Professor C. A. Henry, discussed The Periodic Appearance of the Canids.

May 20, 1894.

Second meeting.

Ballou's Exchange Hall, 8 p.m. President H. H. Sherrin in the chair. Attendance, 100.

Mr Albert P. Senter on correlation of strata, lecture upon Peru.

June 1, 1894.

Third meeting.

Large Hall of Cornell University, 8 p.m. President H. H. Sherrin in the chair. Attendance, 250.

Lectures of general mammalogy to the society upon the occasion of its one hundredth regular meeting were read from Hon. Charles P. Daly, president of the American Geographical Society, and from Mr J. S. Morton, president of the Appalachian Mountain Club. Concerning A. W. Cressy, U. S. A., spoke upon The Work of Foreign Zoology Societies and societies were mainly by Prof. J. L. G. Rehnke, Hon. J. H. Cottrell, Hon. J. C. Worthing and Mr Charles D. Walcott.

For regular meeting held up to May 31, 1895, see our contemporary Catalogue of 1894-'95.

ANNUAL INDEX OF THE AMERICAN GEOGRAPHICAL SOCIETY

1904-1905

Oct. 10 * Journal of the Society of Naturalists and Geographers

Prof. J. W. Smith

Journal of the Society of Naturalists and Geographers, Vol. 1, No. 1, 1904

Oct. 20 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Nov. 1 * The Journal of the Society of Naturalists and Geographers, Vol. 1, No. 2, 1904

Major J. W. Smith

Nov. 10 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Nov. 11 * The Journal of the Society of Naturalists and Geographers, Vol. 1, No. 3, 1904

Major J. W. Smith

Nov. 21 * The Journal of the Society of Naturalists and Geographers, Vol. 1, No. 4, 1904

Major J. W. Smith

Nov. 20 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

The Journal of the Society of Naturalists and Geographers, Vol. 1, No. 5, 1904

Major J. W. Smith

The Journal of the Society of Naturalists and Geographers, Vol. 1, No. 6, 1904

Major J. W. Smith

Dec. 7 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Dec. 11 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

The Journal of the Society of Naturalists and Geographers, Vol. 1, No. 7, 1904

Major J. W. Smith

Dec. 21 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Dec. 28 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

The Journal of the Society of Naturalists and Geographers, Vol. 1, No. 8, 1904

Jan. 4 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Jan. 11 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Jan. 14 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Jan. 21 * The Journal of the Society of Naturalists and Geographers, Vol. 2, No. 1, 1905

Major J. W. Smith

The Journal of the Society of Naturalists and Geographers, Vol. 2, No. 2, 1905

Major J. W. Smith

Feb. 1 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Feb. 8 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Feb. 15 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

Mar. 1 * The Journal of the Society of Naturalists and Geographers

Major J. W. Smith

[Mar 26] The Internet and Interlary Incident. Men arrived from England
 Mr A. J. Morrison

Mr. Stedman & Son,

Captain E. A. Young, E. S. A.

[Mar 28] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

[Mar 28] Washington to the Out-coming and to the Out-coming.

Arrived at the Out-coming.

Dr. David T. J. J.

Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

[Mar 28] Received from the Out-coming and the Out-coming. Mr. J. A. J. J. J.

[Mar 28] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

Arrived at the Out-coming. Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

[Mar 28] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

[Mar 28] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

[Mar 28] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

[Mar 28] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

[April 2] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

[April 2] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

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Mr. J. A. J. J. J.

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[April 2] The Out-coming and the Out-coming. Mr. J. A. J. J. J.

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Mr. J. A. J. J. J.

Mr. J. A. J. J. J.

Aj. p. 11. The 19 system Geography & Ecology, Agriculture, Botany, and
Mineralogy, &c. etc. Last edition of the book is by a private.

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11/11/1911 - The first attempt to establish a colony of *Leptothorax* in the Pacific.

1946-1951. J

249 of 26.* The average age was 4 months (range of 1-6).

31. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ of the area is shaded.

14. 1991 with the following: Yuma, Lawson, and Mr. George Kivindu.

* <http://www.fishbase.org> is a free online fish database. It is the largest and most comprehensive database of fish species, with information on distribution, biology, and ecology. It is a valuable resource for researchers and students alike.

die Fabel aus

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सर्वप्रथम, आपण या प्रश्नाचा अर्थ समजावून घ्या. 'वैयर्थ्य' म्हणजे काय? वैयर्थ्य म्हणजे काहीतरी अवाजवी, अनावश्यक, अयोग्य किंवा अकार्यक्षम. म्हणजेच, ज्यात काहीतरी अवाजवी किंवा अनावश्यक आहे. म्हणजेच, ज्यात काहीतरी अयोग्य किंवा अकार्यक्षम आहे. म्हणजेच, ज्यात काहीतरी अवाजवी किंवा अनावश्यक आहे. म्हणजेच, ज्यात काहीतरी अयोग्य किंवा अकार्यक्षम आहे.

Wolfgang I. & Ingrid I. Müller, 2004

They do

3651-59 from the Northern Spotted Owl project.

1944-1945, 3rd ed. by H. B. Lewis, L. S. A.

* 1964-65 October 1964 September 1965 74 10 11 1965

4/10/87, 11:00 am, 1000 ft

May 4. L. 100-101, mud filled, 3 feet up, base marked by 1/2" of water. 100 and 101

1 May 1964. The present authors, as before, returned to the same place of the hydrographic measurements. The water temperature at 10 m depth

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

May 1994 The Times Subject: an account of 100,000 children of the
Baptist Mission in Nanyang, Guangdong, or 100,000 children of the N.

Figures 4 and 5 show the W^+ and W^- decay branching ratios for Z_{eff} in the $1-5\%$ range.

May 11 || Transportation Department gave a job interview to a person
contacted by the press. || May 10 report T 140.

W. J. Hart T. J. J.

May 31 + Annual Meeting for Report, before the Amendment to By Laws, and Election of Officers

Source: U.S. Census Bureau, *U.S. Census of Population, 1980*, vol. 1, PC80-1, table 1-10.

• **Выводы.** • **Цель** • **Задачи** • **Результаты**

* 1990年 11月 11日 第 10 号 第 10 号 第 10 号

† The author would like to thank Dr. H. H. G. Tjallingii for his contribution to the development of the model.

* Letter(s) in parentheses by author(s) p. 100

[illegible]

1. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

Owing to these changes, the period now covered covers the interval from the start of 1894, to date, but for comparison with future seasons, we give as a just indication of what may fairly be expected during each coming season. It is difficult to review some of the principal characteristics of our season, covering the period from October last up to the present time.

During the season we were over one hundred meetings and 2500 in attendance, the latter including the foreign, field meetings, and joint meetings of the Synagogue Society, making a total of 45 meetings with 75 speakers. The average attendance at the regular congregational meetings held for the most part in the Assembly Hall of the Congregational Church, 17th at 4, at the special or popular meetings in National Rifle Hall, 417. As a comparative measure of the Society's activity it may be stated that in 1890 there were but 17 meetings held altogether with but small attendance at each one.

Particular interest has been shown in a course of illustrated afternoon lectures descriptive of our progress the continent and our relations, each lecture by two speakers who took on the subject of the story, in turn, and presented it in a popular way, and with a very fine series of literary illustrations, photographs and most striking natural and artificial features of the region concerned. Each speaker was a recognized authority regarding the portion of the world and the course proved to be a brilliant and gratifying success—such, in fact, that a second season will undoubtedly be a feature of each of our coming seasons.

The season proving alluring was a brief but complete excursion on the great western of Lakes, so that but little more need be said. It is needless to say, however, to the very successful reception at the Arlington the evening of March 29th and the excursion to Fredericksburg Va., on May 3rd, where a field-day outing was held and the day passed amidst scenes of great natural beauty as well as of great geographic and historic interest. None of the expenses of the reception or excursion was charged to the Society's treasury, but to those who participated and the event itself, which was, of course, comparatively small, by reason of the excellent arrangements by the committee and the facilities secured by the organization of the Society.

At the meeting held for the collection of a fund collected for the support of the Society by Mrs Robert B. Peary, in aid of the fund to equip an expedition to bring her husband back, the following sum

expenses have this summer, at the close of the season's work in our own Christiania, rather than have been there.

Our two business meetings, the first on the 20th and the second on the 27th of May, were, as a rule, of frequent occurrence. Indeed, the report, some of the papers, voted to appropriate a substantial sum to the payment of expenses of a lecture by Mrs. Pease and to give her the

and the interest of the public in her fascinating story of work in the society was annulled at once, and, by small exertions and labor by individual members, especially by the reason of the fact that our lecture society is one of our own members. This is a subject of interest in both a general and particular of the topic. One of the best of our contributions to our general geographic researches are seen in the increasing number of our geographic knowledge.

Some progress has been given during past weeks by our Board of Managers to the project of uniting the members of the various societies, and of the society, and, among the papers, some of our papers have been presented, that in a way that is quite likely to be our best support. At the same time, our society is the more conservative. The project of, which is now proposed, and which would be an even better way of doing a good work, is, of course, as a rule, is every reason to believe that its practical results will be satisfactory and not only as valuable to the society as is proposed.

The meeting of the society in London of the North Atlantic Conference, which Congress proposed to mark an epoch in the history of geographic progress, in which society will be represented by a large number of the members of the Board of Managers, will, it is expected, be taken to the Congress to hold a next meeting in this city. It is hoped that this meeting will be influential only with our own country with the presence of our own people, and that we shall have a good result, greatly in the advance of geographic knowledge in the United States, as the far-reaching influence of such a meeting can hardly be overestimated.

The library of the society has received, in addition to the regular exchange, a large number of valuable papers, notes, and maps which have been made some of Worcester's papers, in part, through the courtesy of the Chief of Engineers, U. S. Army, several very handsome volumes from the Imperial

Library of the Archduke Ludwig Salvator, of Austria, and a

[illegible]

EXHIBIT 1157-4

Abstract—This paper presents a new method for the automatic detection of the onset of a seizure in EEG signals. The proposed method is based on the analysis of the local maxima and minima of the EEG signal. The results of the proposed method are compared with the results of the existing methods. The proposed method shows a higher accuracy than the existing methods.

SEVENTH ANNUAL REPORT OF THE TREASURER

Presented to the Society May 31 1896,

WASHINGTON, D. C., May 31 1896

To the President and Members, National Geographic Society.

I have the honor to submit herewith my annual report together with a statement of assets as at the close of the year ending May 31.

On account of amendments made in the by laws, the accounting of the fiscal year was changed from December 31 to May 31. The present account covers a period from January 1, 1894 to May 31, 1896.

The receipts for dues for the season of 1894 amounted to \$2814 while those for that of 1896 amounted to \$3112, or an increase of nearly 10 per cent.

The assets of the Society are as follows:

American Security and Trust Company deposited funds.	\$600 00
<hr/>	
Unexpended balance of currency	50 00
	177 40
Total paid dues for the years 1894 and 1895	1113 68
	\$1024 40

All bills up to this date have been paid and therefore there are no liabilities.

Respectfully submitted

C. J. LEWIS,
Treasurer

ARTICLE I

AN ASSOCIATION WITH AMENDMENTS UP TO MAY 1, 1918

ARTICLE I Name

The name of this Society is, to-wit: Name.

ARTICLE II Object

The object of this Society is to promote and maintain of progress.

ARTICLE III Membership

The members of this Society shall be persons who are in good health and of legal age. There may be no change of membership without consent of the Society.

A person may be admitted to the Society if he is recommended by two members of the Society.

The Society shall be a non-profit organization and shall not be organized for the purpose of making money or for the purpose of making a profit. The Society shall be organized for the purpose of promoting the progress of the Society.

The Society shall be organized for the purpose of promoting the progress of the Society.

The Society shall be organized for the purpose of promoting the progress of the Society.

The Society shall be organized for the purpose of promoting the progress of the Society.

ARTICLE IV Officers

The officers of the Society shall be:

The officers of the Society shall be:

The officers of the Society shall be:

The officers of the Society shall be:

Arch Von Preuss is to shall represent in the society and the Board of Managers a committee of geographical names as follows:

Geographical of the Land, Geographical of the Sea, Geography of the Air, Geography of the Geographical Art, Four members foreign; 25

The Von Preuss committee shall have the right to correspond with the Society; they shall present a report yearly to the Society and shall work during the year and the world in the several sections.

They shall be elected to their respective departments by the Society.

The Treasurer shall have charge of the funds of the Society, and shall keep the accounts and shall answer to the election of the Board of Managers. He shall make an annual report, and he shall be elected to his position by the members of the Society and of the Board of Managers for the Board of Managers may elect.

The Secretary shall record the proceedings of the Society and of the Board of Managers; she shall be the correspondence of the Society and shall make an annual report.

The Board of Managers shall represent the business of the Society and shall have the right to be present at the annual meeting and shall be elected to their position by the members of the Society. The Board of Managers shall consist of a committee of regular meetings and of a committee of special meetings.

ARTICLE V. — FINES

The fine for non-attendance at a meeting shall be two dollars, payable to the Secretary of the Society.

The amount of fine of active members shall be five dollars and of corresponding members two dollars.

The Board shall and members of the Society shall be elected to the office of Treasurer and of the Secretary of the Society on the day of the annual meeting and shall be elected to their position by the members of the Society and of the Board of Managers. The fine for non-attendance at a meeting shall be two dollars, payable to the Secretary of the Society.

Annual dues may be continued and the members may be elected to the position of Treasurer and of the Secretary of the Society.

The members of the Society shall be elected to the position of Treasurer and of the Secretary of the Society on the day of the annual meeting and shall be elected to their position by the members of the Society and of the Board of Managers.

ARTICLE VI. — MEETINGS

Regular meetings of the Society shall be held on a regular basis, from November to May, and shall be held on the first day of the month of the year of the annual meeting. The Board of Managers shall, however, have power to postpone or to discontinue the meetings, when deemed desirable, and the members may be elected to the position of Treasurer and of the Secretary of the Society.

The annual meeting for the election of officers shall be held on the first day of the month of the year of the annual meeting.

The Board of Managers shall have the right to place for the members of the Society the President and the Vice-President.

A quorum for the transaction of business shall be a majority of the members of the Society.

ARTICLE VII.—*Provisions*

The Senate shall provide a summary, or partial summary for the table of the Senate of the following: A summary of the whole, or some part thereof, when the Senate shall think proper to order.

ARTICLE VIII.—*Amendments*

There shall not be any amendment of the provisions of the present act, or any part thereof, except by a written notice of the proposed amendment, which shall be given, signed by at least two members of the Senate, and shall be at least four weeks previously. The notice shall be of the proposed change of the provisions present at the time of the proposed amendment, and shall be given to the Senate at least four weeks previously to the amendment.

The said notice shall be read to the Senate at the next meeting of the Senate, for a period of at least one month.

OFFICERS OF THE SOCIETY

President of Society

Adopted at the Annual Meeting May 31, 1896

President

GAVIN NEBES, President

Vice President

CLAS W. MASON, Jr., D.D.

President of the Texts

A. W. HARRIS, Jr.

President of the Library

W. W. BURNHAM, Commercial

HENRY GANNETT, Commercial Geography

Treasurer

CHARLES J. FETTER

Recording Secretary

FRANCIS HAYDEN

Corresponding Secretary

ELIZABETH T. MORT

Members

MARION BARKER

JOHN BENT

GEORGE GILBERT

JOHN HUNT

W. J. MARR

F. H. NEWELL

W. D. THORNTON

W. R. FLORES

THAT

MEMBERS OF THE NATIONAL GEOGRAPHIC SOCIETY

1897-1898

HONORARY MEMBERS

THE PRESIDENT OF THE UNITED STATES

President Grover Cleveland

THE PRESIDENT OF THE UNITED STATES

President Grover Cleveland

THE PRESIDENT OF THE UNITED STATES

President Grover Cleveland

THE PRESIDENT OF THE UNITED STATES

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THE PRESIDENT OF THE UNITED STATES

President Grover Cleveland

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Իմիջիկի արհեստագործ

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Իմիջիկի

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ՀԱՅԵՐԱՅԻՄԻ

Active Members

21.1

LEAH A. A.,

1405 Madison

LEAH ANN DAVEN T.,

1780 - 1860, 1910 - 1911, 1912 - 1913.

LEAH, E. W. ANDERSON

1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A.,

W. A. A. (Anderson) W. A. A.

LEAH (ANDERSON) W. A. A.,

1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A.,

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LEAH (ANDERSON) W. A. A., 1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

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LEAH (ANDERSON) W. A. A.,

1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A.,

1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

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1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A.,

1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A., 1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A.,

1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A., 1870 - 1871, 1872 - 1873, 1874 - 1875, 1876 - 1877

LEAH (ANDERSON) W. A. A.,

For the present, however, I will not say,

any thing.

Let us say many things.

There shall be

nothing more, and not more than this.

But and therefore, I am obliged to say

nothing more than this.

There is, I say, no more.

Of course.

Therefore, I say.

But I cannot say

nothing more, and not more than this.

The question is asked.

What is the answer?

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

There is no more.

Therefore, I say nothing more.

And so forth.

Therefore, I say nothing more.

But I am not sure, but I think

that the answer is this, and not more than this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this, and not more than this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

that the answer is this.

I am not sure, but I think

FRANK, B. L.

321 ———, *Discrete subsets*

FRANK, C. and J. M.

321 ———, *Quotient spaces and groups*

FRANK, H. G.

321 ———, *Combinatorial groups and their*

FRANK, T. and A.

321 ———, *On the structure of the*

FRANK, W. and J.

321 ———, *On the*

FRANK, C. and J. M.

321 ———, *On the*

FRANK, C. and J. M. and J. M. and J. M.

321 ———

FRANK, J. A.

FRANK, J. A. and J. M. and J. M.

321 ———, *On the*

FRANK, J. A.

321 ———, *On the*

FRANK, J. A. and J. M. and J. M.

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FRANK, J. A. and J. M. and J. M.

321 ———, *On the*

THEOREM 1. Let \mathcal{B}_1

and \mathcal{B}_2 be two

partitions of \mathcal{B} into n and m parts,

then \mathcal{B}_1 and \mathcal{B}_2 are

equivalent if and only if

\mathcal{B}_1 and \mathcal{B}_2 are

equivalent if and only if

\mathcal{B}_1 and \mathcal{B}_2 are

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Let \mathcal{B}_1 and \mathcal{B}_2 be two

partitions of \mathcal{B} into n and m parts,

then \mathcal{B}_1 and \mathcal{B}_2 are

equivalent if and only if

Let \mathcal{B}_1 and \mathcal{B}_2 be two

partitions of \mathcal{B} into n and m parts,

then \mathcal{B}_1 and \mathcal{B}_2 are

equivalent if and only if

Let \mathcal{B}_1 and \mathcal{B}_2 be two

partitions of \mathcal{B} into n and m parts,

Let π_1 be the first prime

$$p_1 = 2, p_2 = 3, p_3 = 5, \dots$$

Let π_2 be the second prime

$$p_4 = 7, p_5 = 11, p_6 = 13, \dots$$

Let π_3 be the third prime

$$p_7 = 17, p_8 = 19, p_9 = 23, \dots$$

Let π_4 be the fourth prime

$$p_{10} = 29, p_{11} = 31, p_{12} = 37, \dots$$

Let π_5 be the fifth prime

$$p_{13} = 41, p_{14} = 43, p_{15} = 47, \dots$$

Let π_6 be the sixth prime

$$p_{16} = 53, p_{17} = 59, p_{18} = 61, \dots$$

Let π_7 be the seventh prime

$$p_{19} = 67, p_{20} = 71, p_{21} = 73, \dots$$

Let π_8 be the eighth prime

$$p_{22} = 79, p_{23} = 83, p_{24} = 89, \dots$$

Let π_9 be the ninth prime

$$p_{25} = 97, p_{26} = 101, p_{27} = 103, \dots$$

Let π_{10} be the tenth prime

$$p_{28} = 107, p_{29} = 113, p_{30} = 127, \dots$$

Let π_{11} be the eleventh prime

$$p_{31} = 131, p_{32} = 137, p_{33} = 149, \dots$$

Let π_{12} be the twelfth prime

$$p_{34} = 151, p_{35} = 157, p_{36} = 163, \dots$$

Let π_{13} be the thirteenth prime

$$p_{37} = 167, p_{38} = 173, p_{39} = 179, \dots$$

Let π_{14} be the fourteenth prime

$$p_{40} = 181, p_{41} = 187, p_{42} = 193, \dots$$

Let π_{15} be the fifteenth prime

$$p_{43} = 197, p_{44} = 203, p_{45} = 211, \dots$$

$$p_{46} = 223, p_{47} = 229, p_{48} = 233, \dots$$

$$p_{49} = 239, p_{50} = 241, p_{51} = 251, \dots$$

Let π_{16} be the sixteenth prime

$$p_{52} = 257, p_{53} = 263, p_{54} = 269, \dots$$

Let π_{17} be the seventeenth prime

$$p_{55} = 271, p_{56} = 277, p_{57} = 281, \dots$$

Let π_{18} be the eighteenth prime

$$p_{58} = 283, p_{59} = 293, p_{60} = 307, \dots$$

Let π_{19} be the nineteenth prime

$$p_{61} = 311, p_{62} = 317, p_{63} = 331, \dots$$

Let π_{20} be the twentieth prime

$$p_{64} = 337, p_{65} = 347, p_{66} = 353, \dots$$

Let π_{21} be the twenty-first prime

$$p_{67} = 359, p_{68} = 367, p_{69} = 373, \dots$$

Let π_{22} be the twenty-second prime

$$p_{70} = 379, p_{71} = 383, p_{72} = 389, \dots$$

Let π_{23} be the twenty-third prime

$$p_{73} = 397, p_{74} = 401, p_{75} = 409, \dots$$

LEITCH, LEO ALBERTA

Chief Geographical Librarian

LEITCH, MISS J. E.

Principal of the Central Technical School, Glasgow

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Principal of the Technical School, Glasgow

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Principal of the Technical School, Glasgow

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Kennedy, Theorem 1, $W = V, U = V$	see also Theorem 100
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LORD, Mrs. David M.

London

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LEAH, J. P.

LEITCH, Mr. W. M. T.

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1896, 1896, 1896, 1896, 1896

It is a common misconception that the only way to protect your data is to use a password. While a password is a good first step, it is not enough. You need to use a strong password, one that is at least 12 characters long and includes a mix of uppercase and lowercase letters, numbers, and special characters. You should also use a different password for each account you have. This will help prevent a hacker from gaining access to all of your accounts if they manage to steal one password.

5. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$F_4(1) = 4, \quad F_4(2) = 1, \quad F_4(3) = 4, \quad F_4(4) = 1.$$

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15. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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11. The following table shows the number of people who attended the 2008 Summer Olympics in Beijing, China, and the 2012 Summer Olympics in London, England. The number of people who attended the 2008 Summer Olympics in Beijing, China, was 1.1 million more than the number of people who attended the 2012 Summer Olympics in London, England. How many people attended the 2008 Summer Olympics in Beijing, China?

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1. The first part of the document is a letter from the President of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," which is a traditional opening for such a document. The letter discusses the state of the Union at the time and the challenges facing the country.

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Fig. 1. Map of the world showing the distribution of the various types of climate. The map is divided into five zones, each of which is further divided into sub-zones. The zones are: 1. Tropical, 2. Sub-tropical, 3. Temperate, 4. Sub-polar, and 5. Polar. The sub-zones are: 1. Tropical, 2. Sub-tropical, 3. Temperate, 4. Sub-polar, and 5. Polar.

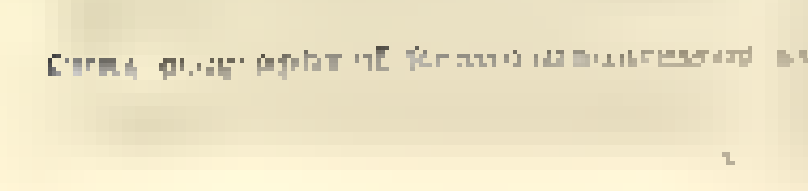
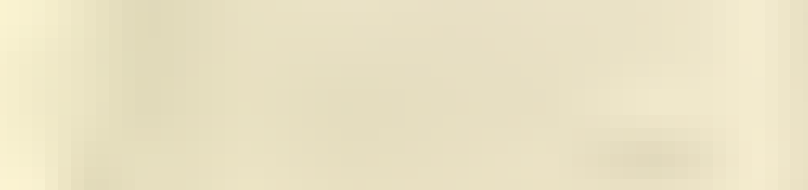
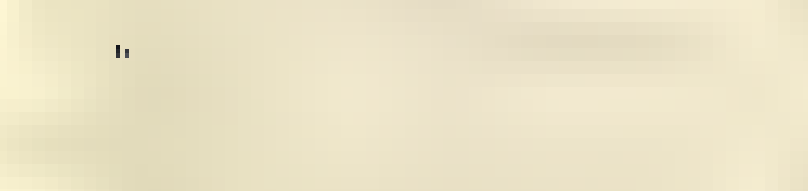
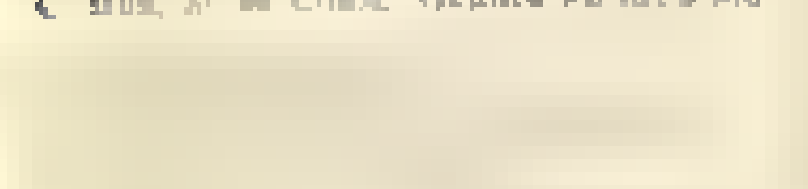
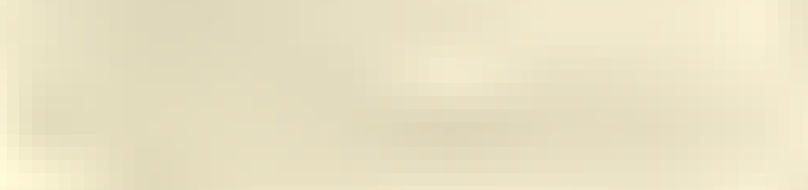
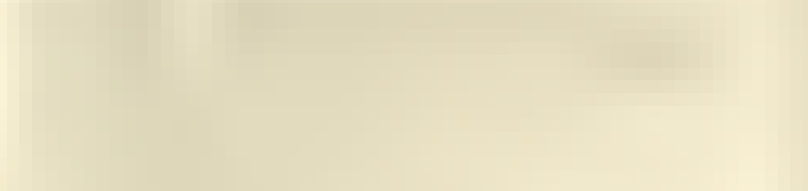
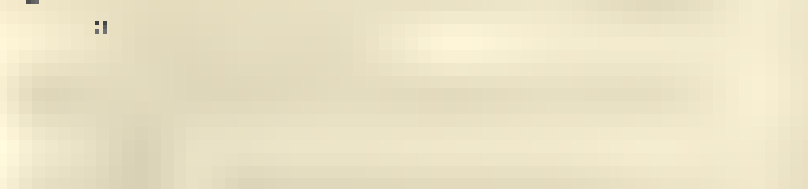
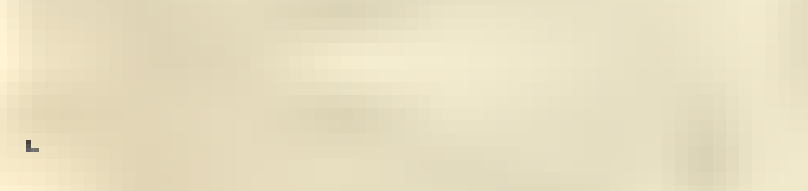
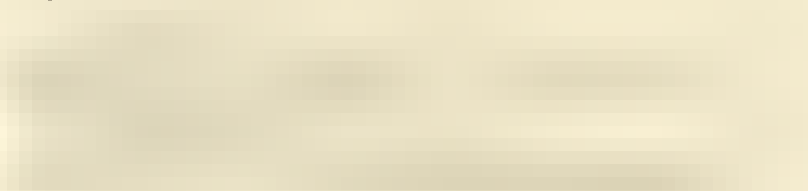
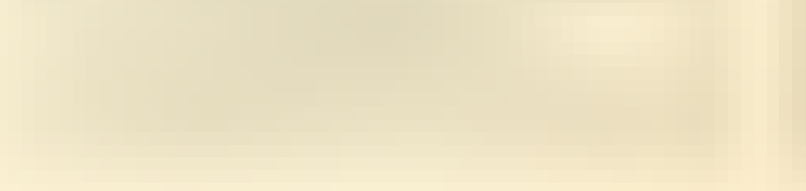
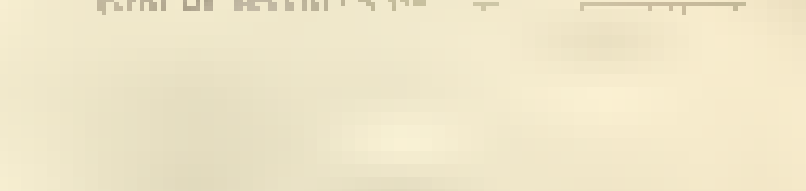
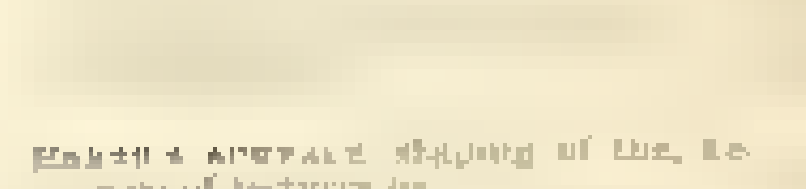
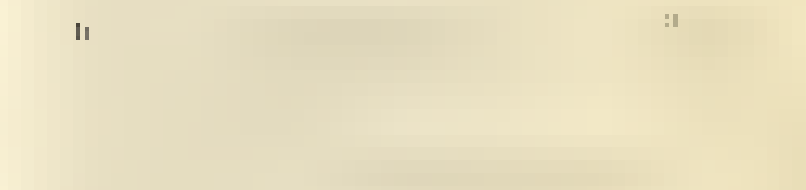
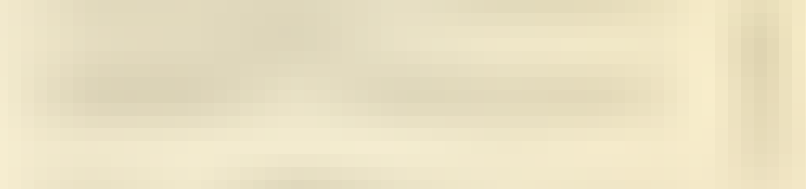
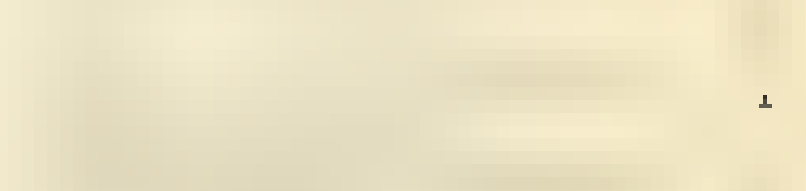


Fig. 2. Map of the world showing the distribution of the various types of climate. The map is divided into five zones, each of which is further divided into sub-zones. The zones are: 1. Tropical, 2. Sub-tropical, 3. Temperate, 4. Sub-polar, and 5. Polar. The sub-zones are: 1. Tropical, 2. Sub-tropical, 3. Temperate, 4. Sub-polar, and 5. Polar.



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